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<input type="checkbox"/>	L17	(drag near5 drop) same (display\$3 near5 query\$3) and @py<=2003	19
<input type="checkbox"/>	L16	(drag near5 drop) and menu and visual and (interactive near5 query\$3) and @py<=2003	14
<input type="checkbox"/>	L15	L14 and sql	5
<input type="checkbox"/>	L14	L12 and (visual near5 basic)	14
<input type="checkbox"/>	L13	L12 and (visual near5 query)	1
<input type="checkbox"/>	L12	5844554 .uref.	61
<input type="checkbox"/>	L11	((visual basic) and (visual query)) and @py<=2003	7
<input type="checkbox"/>	L10	((visual basic) same (visual query)) and @py<=2003	0
<input type="checkbox"/>	L9	L7 and (dialog near5 box\$1)	4
<input type="checkbox"/>	L8	L7 and (redefin\$3 near5 query)	0
<input type="checkbox"/>	L7	L6 and boolean	33
<input type="checkbox"/>	L6	L5 and (visual near5 query\$3)	33
<input type="checkbox"/>	L5	(visual near5 basic) and (access near5 database\$1) and (drag near5 drop) and @py<=2003	279
<input type="checkbox"/>	L4	L3 and (query near5 statement\$1)	1
<input type="checkbox"/>	L3	L2 and (visual near5 query\$3)	31
<input type="checkbox"/>	L2	L1 and boolean	59
<input type="checkbox"/>	L1	(drag near5 drop) and (query\$3 near5 criteria) and @py<=2003	192

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<input type="checkbox"/>	L45	L44 and (select\$3 near5 query)	25
<input type="checkbox"/>	L44	L43 and (visual near5 query)	27
<input type="checkbox"/>	L43	(query near5 statement\$1) and (user near5 interfac\$3) and menu and @py<=2003	343
<input type="checkbox"/>	L42	L41 and (query near5 criteria)	6
<input type="checkbox"/>	L41	L40 and (query near5 generator\$1)	27
<input type="checkbox"/>	L40	(graphical near5 interfac\$3) and event\$1 and menu and query\$3 and visual and @py<=2003	2003
<input type="checkbox"/>	L39	L38 and boolean	11
<input type="checkbox"/>	L38	L37 and sql	26
<input type="checkbox"/>	L37	(query near5 generat\$3) and (event\$1 near5 menu) and @py<=2003	55
<input type="checkbox"/>	L36	(query near5 generat\$3) and (event\$1 near5 menu) and (interfac\$3 near5 grahical) and @py<=2003	0
<input type="checkbox"/>	L35	(query near5 generat\$3) and (event\$1 near5 menu) and (interactive near5 grahical) and @py<=2003	0
<input type="checkbox"/>	L34	6216139 .uref.	5
<input type="checkbox"/>	L33	5619688.uref.	14
<input type="checkbox"/>	L32	5619588.uref.	4
<input type="checkbox"/>	L31	6016488 .uref.	6
<input type="checkbox"/>	L30	L29 and (select\$3 near5 criteria)	12
<input type="checkbox"/>	L29	L28 and (add near5 query)	19
<input type="checkbox"/>	L28	(interactive near5 query) and menu and (query near5 generat\$3) and @py<=2003	76
<input type="checkbox"/>	L27	(interactive near5 query) and (visual near5 query) and grid\$1 and @py<=2003	3
<input type="checkbox"/>	L26	L25 and grid	1
<input type="checkbox"/>	L25	L24 and (visual near5 query)	34
<input type="checkbox"/>	L24	(query near5 menu) and (query near5 interfac\$3) and @py<=2003	181
<input type="checkbox"/>	L23	L21 and (visual basic)	3
<input type="checkbox"/>	L22	L21 and (align near5 grid)	0
<input type="checkbox"/>	L21	(query near5 interface) and (add near5 query) and (query near5 criteria) and	63

		@py<=2003	
<input type="checkbox"/>	L20	(query near5 interface) and (add near5 query) and (align near5 grid\$1) and (generate near5 query) and @py<=2003	0
<input type="checkbox"/>	L19	l17 and (table\$1)	1
<input type="checkbox"/>	L18	L17 and updat\$3	1
<input type="checkbox"/>	L17	5911138.pn.	2
<input type="checkbox"/>	L16	L15 and (graphical near5 interfac\$3)	4
<input type="checkbox"/>	L15	(query near5 shap\$3) and (visual near5 query) and @py<=2003	20
<input type="checkbox"/>	L14	(query near5 shap\$3) and (visual near5 query) and (query ner5 generat\$4) and @py<=2003	0
<input type="checkbox"/>	L13	L12 and (interactive near5 query)	9
<input type="checkbox"/>	L12	(visual near5 query\$3) and (sql near5 statement\$1) and @py<=2003	79
<input type="checkbox"/>	L11	L10 and sql	10
<input type="checkbox"/>	L10	(visual near5 query) and (interactive near5 query) and menu and @py<=2003	21
<input type="checkbox"/>	L9	6272489 .uref.	1
<input type="checkbox"/>	L8	5911138 .uref.	21
<input type="checkbox"/>	L7	(interactive near5 query) and (access near5 query) and (image\$1 near5 query) and @py<=2003	5
<input type="checkbox"/>	L6	(visual near5 query) and (interactive near5 query) and (image near5 query) and @py<=2003	5
<input type="checkbox"/>	L5	(query near5 statement\$1) and (visual near5 query) and (interactive near5 query) and @py<=2003	13
<input type="checkbox"/>	L4	'query criteria' and 'interactive query' and @py<=2004	12
<input type="checkbox"/>	L3	'generate query statements' and 'query criteria' and 'interactive query' and @py<=2004	0
<input type="checkbox"/>	L2	L1 and (visual near5 query)	8
<input type="checkbox"/>	L1	(query\$3 near5 interfac\$3) and (query near5 statement\$1) and boolean and @py<=2003	127

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» **Key**

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ **1. GSQL-R: A query language supporting raster data**
Yu Liu; Yinghui Wang; Yi Zhang; Xing Lin; Shi Qin;
[Geoscience and Remote Sensing Symposium, 2004. IGARSS '04. Proceeding International](#)
Volume 7, 2004 Page(s):4414 - 4417 vol.7
Digital Object Identifier 10.1109/IGARSS.2004.1370128
[AbstractPlus](#) | Full Text: [PDF\(398 KB\)](#) IEEE CNF
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- ☐ **2. An approach for automatic data virtualization**
Weng, L.; Gagan Agrawal; Catalyurek, U.; Kur, T.; Narayanan, S.; Saltz, J.;
[High performance Distributed Computing, 2004. Proceedings. 13th IEEE Intern Symposium on](#)
4-6 June 2004 Page(s):24 - 33
Digital Object Identifier 10.1109/HPDC.2004.1323476
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- ☐ **3. Efficient update and retrieval of objects in a multiresolution geospatial da**
Prasher, S.; Xiaofang Zhou;
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9-11 July 2003 Page(s):193 - 201
[AbstractPlus](#) | Full Text: [PDF\(413 KB\)](#) IEEE CNF
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- ☐ **4. A content-based image retrieval system using extended SQL in RDBMS**
Seung-Hoon Lee; Gi-Hwa Jang; Su-Hyun Lee; Sung-Hwan Jung; Yong-Tae W
[Information, Communications and Signal Processing, 1997. ICICS., Proceedin International Conference on](#)
9-12 Sept. 1997 Page(s):1069 - 1072 vol.2
Digital Object Identifier 10.1109/ICICS.1997.652145
[AbstractPlus](#) | Full Text: [PDF\(420 KB\)](#) IEEE CNF
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IEEE JNL IEEE Journal or Magazine

IEEE JNL IEEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

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- ☐ **1. A visual neural network that learns perceptual relationships**
Ornes, C.; Disher, A.; Sklansky, J.;
[Pattern Recognition, 1998. Proceedings. Fourteenth International Conference](#)
Volume 1, 16-20 Aug. 1998 Page(s):873 - 875 vol.1
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- ☐ **2. Visual feedback in querying large databases**
Keim, D.A.; Kriegel, H.-P.; Seidl, T.;
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25-29 Oct. 1993 Page(s):158 - 165
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[AbstractPlus](#) | Full Text: [PDF\(1240 KB\)](#) IEEE CNF
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- ☐ **3. An alternative to traditional software rehosting**
Ham, K.;
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- ☐ **5. Dynamic queries for visual information seeking**
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Volume 11, Issue 6, Nov. 1994 Page(s):70 - 77
Digital Object Identifier 10.1109/52.329404

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- ☐ **6. VisDB: database exploration using multidimensional visualization**
Keim, D.A.; Kriegel, H.-P.;
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Volume 14, Issue 5, Sept. 1994 Page(s):40 - 49
Digital Object Identifier 10.1109/38.310723
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- ☐ **7. Polaris: a system for query, analysis, and visualization of multidimensional databases**
Stolte, C.; Tang, D.; Hanrahan, P.;
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Volume 8, Issue 1, Jan.-March 2002 Page(s):52 - 65
Digital Object Identifier 10.1109/2945.981851
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- ☐ **8. Development and application of an agricultural geographic information system in a Southern area**
Qiu Bingwen;
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Volume 2, 25-29 July 2005 Page(s):4 pp.
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- ☐ **9. An optimization-based approach to dynamic visual context management**
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- ☐ **10. Empirical comparison of dynamic query sliders and brushing histograms**
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- ☐ **12. Web-based searching and browsing of multimedia data**
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- ☐ **13. Visualization methods for personal photo collections: browsing and search PhotoFinder**
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- ☐ **14. Visualizing large-scale telecommunication networks and services**
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- ☐ **15. "Thin" vs. "fat" visualization client**
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- ☐ **16. 3D data visualization on the Web**
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- ☐ **17. Content based image display from image databases using spatio-temporal fractal analysis methods**
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- ☐ **18. Proceedings. 1991 IEEE Workshop on Visual Languages (Cat. No.91TH04)**
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- ☐ **19. Dynamic self-configuring methods for graphical presentation of ODBMs**
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[Data Engineering, 1992. Proceedings. Eighth International Conference on](#)
2-3 Feb. 1992 Page(s):136 - 143
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- ☐ **20. The SSABLE system: automated archive, catalog, browse and distribution data in near-real time**
Simpson, J.J.; Harkins, D.N.;
[Geoscience and Remote Sensing, IEEE Transactions on](#)
Volume 31, Issue 2, March 1993 Page(s):515 - 525
Digital Object Identifier 10.1109/36.214929
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- ☐ **21. An alternative to traditional software rehosting**
Ham, K.;
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Volume 20, Issue 4, April 2005 Page(s):9 - 12
Digital Object Identifier 10.1109/MAES.2005.1423383
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- ☐ **22. Towards Ubiquitous Brushing for Information Visualization**
Roberts, J.C.; Wright, M.A.E.;
[Information Visualization, 2006](#)
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Digital Object Identifier 10.1109/IV.2006.113
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- ☐ **23. "GeoAnalytics" - Exploring spatio-temporal and multivariate data**
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- ☐ **24. A Multiple-Perspective, Interactive Approach for Web Information Extraction Exploration**
Naureen Moon; Ya-Wen Hsu; Singh, R.;
[Data Engineering Workshops, 2006. Proceedings. 22nd International Conference on](#)
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Digital Object Identifier 10.1109/ICDEW.2006.11
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- ☐ **25. An Optimization-based Approach to Dynamic Visual Context Management**
Zhen Wen; Zhou, M.X.; Aggarwal, V.;
[Information Visualization, 2005. INFO VIS 05. Proceedings of the 2005 IEEE Symposium on](#)
23-25 Oct. 2005 Page(s):25 - 25
Digital Object Identifier 10.1109/INFOVIS.2005.6
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» **Key**

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

Modify Search

((visual<in>metadata) <and> (query<in>metadata))<and> (criteria<in>metadata



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- ☐ **1. Effective ways for querying images by content over the Internet**
Vlachos, M.; Vardangalos, G.; Tatsiopoulos, C.;
[Electrotechnical Conference, 2000. MELECON 2000. 10th Mediterranean](#)
Volume 1, 29-31 May 2000 Page(s):337 - 340 vol.1
Digital Object Identifier 10.1109/MELCON.2000.880435
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- ☐ **2. A visual interface and navigator for the P/FDM object database**
Gil, I.; Gray, P.M.D.; Kemp, G.J.L.;
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5-6 Sept. 1999 Page(s):54 - 63
Digital Object Identifier 10.1109/UIDIS.1999.791462
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- ☐ **3. Robust color histogram descriptors for video segment retrieval and ident**
Ferman, A.M.; Tekalp, A.M.; Mehrotra, R.;
[Image Processing, IEEE Transactions on](#)
Volume 11, Issue 5, May 2002 Page(s):497 - 508
Digital Object Identifier 10.1109/TIP.2002.1006397
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(365 KB\)](#) IEEE JNL
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- ☐ **4. A visualization oriented data mining tool for biomedical images**
Gokhale, M.; Aslandogan, Y.A.; Taylor, S.;
[Information Reuse and Integration, 2003. IRI 2003. IEEE International Confere](#)
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- ☐ **5. APEX: an adaptive visual information retrieval system**
de Mauro, C.; Gori, M.; Maggini, M.;
[Document Analysis and Recognition, 2001. Proceedings. Sixth International C](#)
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- ☐ **6. SEMCOG: a hybrid object-based image database system and its modeling query processing**
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- ☐ **7. Similarity-based online feature selection in content-based image retrieval**
Wei Jiang; Guihua Er; Qionghai Dai; Jinwei Gu;
[Image Processing, IEEE Transactions on](#)
Volume 15, Issue 3, March 2006 Page(s):702 - 712
Digital Object Identifier 10.1109/TIP.2005.863105
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- ☐ **8. Matching and retrieval based on the vocabulary and grammar of color pa**
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- ☐ **9. Algorithms for defining visual regions-of-interest: comparison with eye fi**
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- ☐ **10. Relevance feedback-based image retrieval interface incorporating region saliency patterns as visualizable image similarity criteria**
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- ☐ **11. TEMPOS: a platform for developing temporal applications on top of obje**
Dumas, M.; Fauvet, M.-C.; Scholl, P.-C.;
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Volume 16, Issue 3, Mar 2004 Page(s):354 - 374
Digital Object Identifier 10.1109/TKDE.2003.1262189
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- ☐ **12. Shape Guided Object Segmentation**
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Digital Object Identifier 10.1109/CVPR.2006.276
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- ☐ **13. Development and application of an agricultural geographic information s Southern area**
Qiu Bingwen;
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Chen, W.; Shih-Fu Chang;
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